

ABSTRACT

This invention provides an air seal system for loudspeakers where it is desirable to reproduce sound accurately and efficiently without loss in sound quality. The air seal system may include a housing, a baffle, and a cord gasket positioned in a gland to form an airtight seal between the baffle board and the housing. The gland may include a break. Secured in the break may be the cord gasket ends. The cord gasket ends also may be secured in a pocket, one or more notches, or in a retaining region.